

### **Specification Amendments**

Please amend the Specification as follows:

Pages 14-15, bridging paragraph:

--Figure 2a shows the shape deviations of the outer ring 2 as an individual component in comparison with the internal geometry 2r of the hole 7a. On account of its thin wall after cold forming, the outer ring 2 has an external geometry 2s 2f, the diameter  $D_A$  of which is initially greater by the excess dimension  $2 \times U$  than the internal diameter  $D_I$  of the hole 7a. In addition, the external geometry 2s deviates by the amount  $2 \times V$  from the internal geometry 2r of the fastening hole 7a 7b. After mounting of the outer ring 2 in the hole 7a, the outer ring 2 is constricted to such an extent that the external geometry 2s corresponds substantially to the diameter  $D_I$  and the internal geometry 2r.--